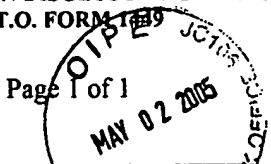


INFORMATION DISCLOSURE CITATION P.T.O. FORM 1449 Page 1 of 1 	ATTY. DOCKET NO.: KEMB,002	SERIAL NO.: 10/785,576
	APPLICANT: J.H. Ring, <i>et al.</i>	
	FILING DATE: February 24, 2004	GROUP: 2839

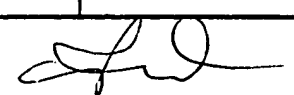
U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
dl	6 5 8 2 2 5 1	06/24/03	Burke, <i>et al.</i>	439	589	
↓	3 8 9 8 7 3 1	08/12/75	Ring, <i>et al.</i>	29	629	
	3 7 9 3 6 0 8	02/19/74	Ring, <i>et al.</i>	339	61R	
				439	282	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Papers, Etc.)

dl			Printout from Kemlon Products and Development Web site (www.kemlon.com) "Technical Information" (attention is also directed to the pages accessed from the "Catalog" link on that same Web site, three pages of which are enclosed, showing a "glass sealed with polyether" connector, "glass bonded ceramic" connector, KEMTHREAD connector, etc.)
dl			Printout from Green, Tweed & Co., Inc. Web site (www.greentweed.com), "THE SEAL-CONNECT® ADVANTAGE," "Ceramic to Metal Connector Pushes Technology Limits in Smart Well Completion Tools," "Ceramic Metal Connector Systems," "CONDUCTOR MATERIALS & DESIGN," Drawing Nos. WEB4805-110 and WEB4805-143, and other drawings and technical information accessed on this Web site
EXAMINER  DATE CONSIDERED 6/7/05			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

PTO-1449 Patent and Trademark Office-U.S. Department of Commerce (Modified)